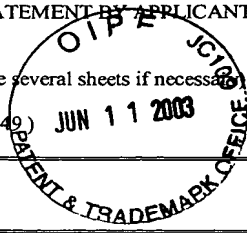


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| U.S. DEPARTMENT OF COMMERCE<br>PATENT AND TRADEMARK OFFICE<br><br>INFORMATION DISCLOSURE<br>STATEMENT BY APPLICANT<br><br>(use several sheets if necessary)<br>(PTO-1449) JUN 11 2003 | ATTY. DOCKET NO.<br>19603/1559 (CRF D-2052C) | SERIAL NO.<br>09/943,215 |
|   | APPLICANT<br>Pang et al.                     |                          |
|   | FILING DATE<br>August 30, 2001               | GROUP ART UNIT<br>1638   |



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FOREIGN PATENT DOCUMENTS

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|   |   |   |   |
|---|---|---|---|
| ARK   | 1 | Lawson et al., "Engineering Resistance to Mixed Virus Infection in a Commercial Potato Cultivar: Resistance to Potato Virus X and Potato Virus Y in Transgenic Russet Burbank," <u>Bio/Technology</u> 8:127-134 (1990)                | ✓ |
|   | 2 | Van der Krol et al., "Inhibition of Flower Pigmentation by Antisense CHS Genes: Promoter and Minimal Sequence Requirements for the Antisense Effect," <u>Plant Molecular Biology</u> 14:457-466 (1990)                                | ✓ |
|   | 3 | Blokland et al., "Transgene-Mediated Suppression of Chalcone Synthase Expression in <i>Petunia hybrida</i> Results from an Increase in RNA Turnover," <u>The Plant Journal</u> 6(6):861-877 (1994)                                    | ✓ |
|   | 4 | Tennant et al., "Differential Protection Against Papaya Ringspot Virus Isolates in Coat Protein Gene Transgenic Papaya and Classically Cross-Protected Papaya," <u>The American Phytopathological Society</u> 84(11):1359-1366 (1994) | ✓ |
| ARK   | 5 | Fitch et al., "Virus Resistant Papaya Plants Derived from Tissues Bombarded with the Coat Protein Gene of Papaya Ringspot Virus," <u>Bio/Technology</u> 10:1466-1472 (1992)   | ✓ |
| EXAMINER  |   | DATE CONSIDERED 9/8/03  |   |
| EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. |   |   |   |